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... buffer sizes for the EAFs and additional event delays which result from re-synchronization. ... In the follow- ing, we will call these parts scheduling domains. ...

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... variables, and message ports for inter-thread communication and synchronization. ... the round-robin scheduler while leaving the other scheduling domains unaffected ...

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... and de-coupled, but interrelated time- and state-interleaved scheduling domains. ... for asynchronous modeling), clock edges (global synchronization) or hardware ...

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... Page 4. Node N, Tsi Node N, Tri At = tolerance in the global time synchronization =

1 millisecond Figure 2. Time diagram for the sending and receiving messages. ...

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... for the principal constraints and objectives of differen) scheduling domains [9].

Of ... of arrival constraints and efficient synchronization independent movements ...

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... environments if its consid- erations include out-of-box synchronization as well ...

revitalization e orts have been concentrated on speci c scheduling domains or on ...

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... means that global time synchronization must be provided for the tested distributed

system. 3. To emphasize the communication scheduling domains (local node ...

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... This effort previously made to model scheduling domains and problems (user ... lft

temporalons), and various activity to activity synchronization constraints (before ...

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 NI Kamenoff, NH Weideman - Real-Time Systems Symposium, 1991 Proceedings., Twelfth, 1991 - [ieeexplore.ieee.org](#)

... 4 HDB: Assumptions, Stopping Crite- ria To integrate both scheduling domains the

HDB ... local time, and of the network to maintain global time synchronization. ...

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